

**TABLE G-28**

**NET VOLUME OF SAWTIMBER  
ON TIMBERLAND a/  
IN CALIFORNIA, 2002 b/**

Species	Volume (million board feet)
	Scribner rule
Total--all species	257,969
Total Softwoods	243,323
White fir	45,016
Grand fir	653
Red fir	17,537
Port-Orford cedar	251
Incense cedar	11,233
Sitka spruce	190
Knobcone pine	178
Sugar pine	16,393
Bishop pine	290
Jeffrey pine	13,526
Ponderosa pine	32,477
Western white pine	1,354
Monterey pine	291
Douglas-fir	73,765
Redwood	24,801
Western hemlock	135
Lodgepole pine	3,605
Mountain hemlock	878
Coulter pine	165
Giant sequoia	256
Other softwoods	328
Total Hardwoods	14,646
Bigleaf maple	238
Red alder	508
Pacific madrone	2,659
Eucalyptus	113
Tanoak	5,237
Coast live oak	283
Canyon live oak	1,237
Oregon white oak	257
California black oak	3,026
Interior live oak	91
California laurel	558
White alder	135
Other hardwoods	304

a/ Forest land capable of growing 20 cubic feet or more per acre per year of industrial wood and not in a reserved status through removal of the area from timber utilization by statute, ordinance, or administrative order; and not in a withdrawn status where it is pending consideration for reserved status.

b/ Based on 1991-1994 field survey which is conducted in ten-year cycles.

Source: USDA, Forest Service  
Pacific Northwest Research Station  
Portland, Oregon

Department of Forestry and Fire Protection  
Fire and Resource Assessment Program  
(916) 227-2653  
<http://www.fire.ca.gov/>